

**AMENDMENTS TO THE SPECIFICATION**

Please amend the paragraph at page 7, line 22 with the following:

Figure 6 shows that there are linear relations between the changes in the power of the compressor and the changes in the flow rate of the cooling air required to maintain the temperature difference  $\Delta T$  lower than a predetermined value. Two particular cases are shown in Figure 6, one being a case of a temperature difference  $\Delta T$  lower than 30°C, indicated by line-and-square triangle mark, and the other being a case of a temperature difference  $\Delta T$  lower than 20°C, indicated by line-and-triangle square mark.

Please amend the paragraph at page 7, line 31 with the following:

Figure 7 shows that there are linear relations between the changes in the power of the compressor and the changes in the flow velocity of the cooling air through the nozzles 116 required to maintain the temperature difference  $\Delta T$  lower than a predetermined value. Two particular cases are shown in Figure 7, one being a case of a temperature difference  $\Delta T$  lower than 30°C, indicated by line-and-square diamond mark, and the other being a case of a temperature difference  $\Delta T$  lower than 20°C, indicated by line-and-triangle square mark.